

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

City	State	County Name
FAR ROCKAWAY	NY	QUEENS

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Aspirin at Arrival

100%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-2	Footnote-2
----------------------	------------

14 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Aspirin at Discharge

75%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-3	Footnote-3
----------------------	------------

- 4 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given ACE Inhibitor or ARB for Left Ventricular  
Systolic Dysfunction (LVSD)

100%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-4	Footnote-4
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- <sup>1</sup> The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Beta Blocker at Discharge

100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-5	Footnote-5
----------------------	------------

6 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

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Percent of Heart Attack Patients Given Smoking Cessation Advice/Counseling

N/A

# NYC - Heart Attack

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Number of Patients-6	Footnote-6
----------------------	------------

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given Fibrinolytic Medication Within 30 Minutes Of Arrival

0%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients-7	Footnote-7
----------------------	------------

2 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Percent of Heart Attack Patients Given PCI Within 90 Minutes Of Arrival

N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Number of Patients	Footnote	Average number of minutes before outpatients with chest pain or possible heart attack got an ECG	Number of Patients 8
0		21	5

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Footnote 8	Average number of minutes before outpatients with chest pain or possible heart attack were transferred to another hospital	Number of Patients 9	Footnote 9	Median Time to Fibrinolysis	Number of Patients 10
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Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is

N/A

0 Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

36

2



# NYC - Heart Attack

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Footnote 10	Outpatients with chest pain or possible heart attack who got aspirin within 24 hours of arrival	Number of Patients 11	Footnote 11	Outpatients with chest pain or possible heart attack who got drugs to break up blood clots within 30 minutes of arrival	Number of Patients 12
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Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is

100

5

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is

50

2

# NYC - Heart Attack

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## Footnote 12

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

BRONX

NY

BRONX

JAMAICA

NY

QUEENS

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%

100%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

194

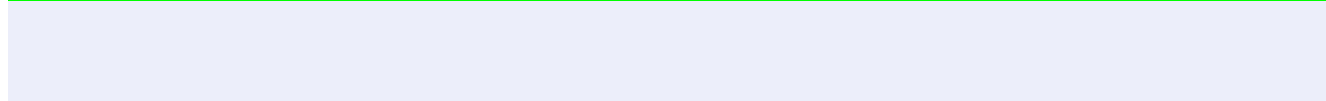
262 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



99%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

137

169 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%

100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

23 The number of cases is too small to be sure how well a hospital is performing

44 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



99%

100%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

124

169 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

100%



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

55

58 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

- 0 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

88%



96%





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

33

1354

1

71 The hospital indicated that the data submitted for this measure were based on a sample of cases

16

20

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

performing

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

N/A

N/A

No data is available from the hospital for this measure

N/A

N/A

The number of cases is too small to be sure how well a hospital is performing

176

1

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three

N/A

0

# NYC - Heart Attack

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performing			performing		
No data is available from the hospital for this measure	100	1	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three	95	19	The number of cases is too small to be sure how well a hospital is performing	N/A	0

# NYC - Heart Attack

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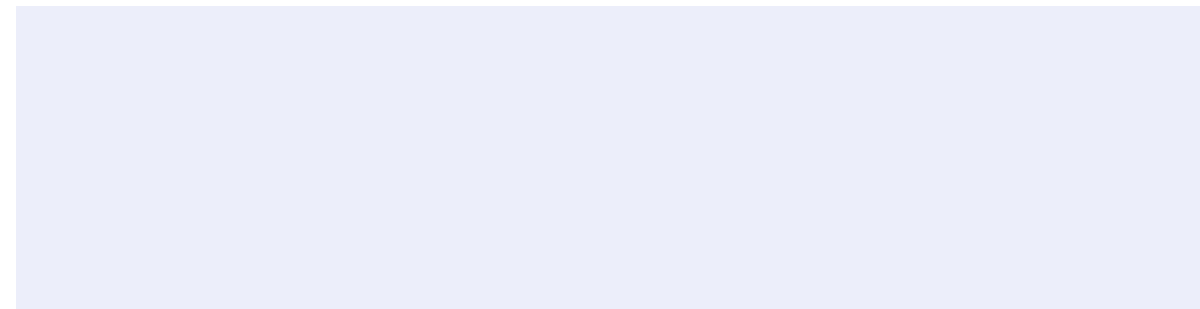
performing

No data is  
available from  
the hospital for  
this measure

Data was  
collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three

# NYC - Heart Attack

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BROOKLYN

NY

KINGS



NEW YORK

NY

NEW YORK



STATEN ISLAND

NY

RICHMOND



NEW YORK

NY

NEW YORK

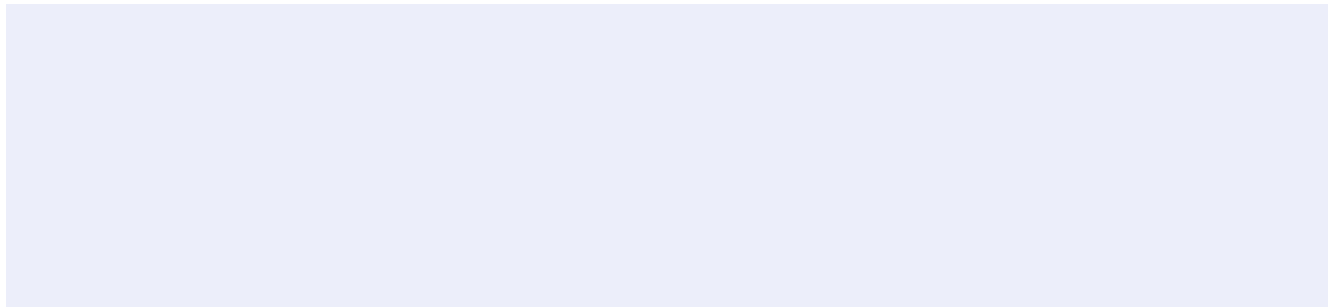
# NYC - Heart Attack

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# NYC - Heart Attack

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85

188 The hospital indicated that the data submitted for this measure were based on a sample of cases

90 The hospital indicated that the data submitted for this measure were based on a sample of cases

312 The hospital indicated that the data submitted for this measure

# NYC - Heart Attack

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# NYC - Heart Attack

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42

327 The hospital indicated that the data submitted for this measure were based on a sample of cases

34 The hospital indicated that the data submitted for this measure were based on a sample of cases

294 The hospital indicated that the data submitted for this measure

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5 The number of cases is too small to be sure how well a hospital is performing

57 The hospital indicated that the data submitted for this measure were based on a sample of cases

8 The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing

88 The hospital indicated that the data submitted for this measure

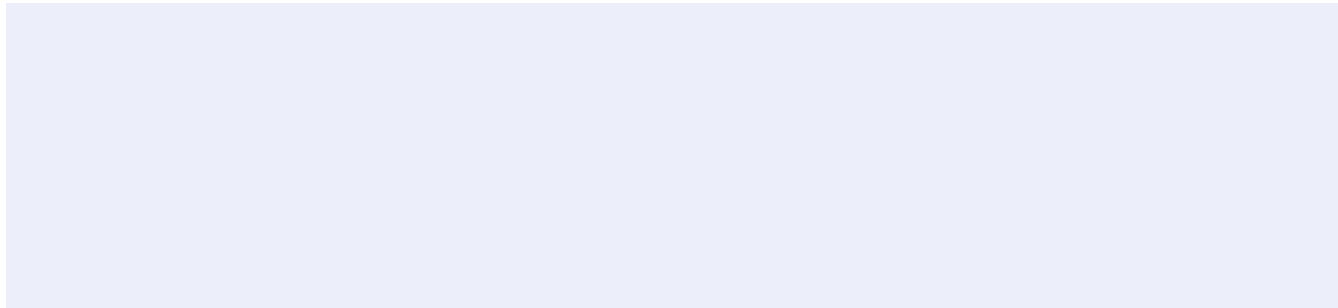
# NYC - Heart Attack

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# NYC - Heart Attack

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49

319 The hospital indicated that the data submitted for this measure were based on a sample of cases

37 The hospital indicated that the data submitted for this measure were based on a sample of cases

290 The hospital indicated that the data submitted for this measure

# NYC - Heart Attack

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# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

1 The number of cases is too small to be sure how well a hospital is performing

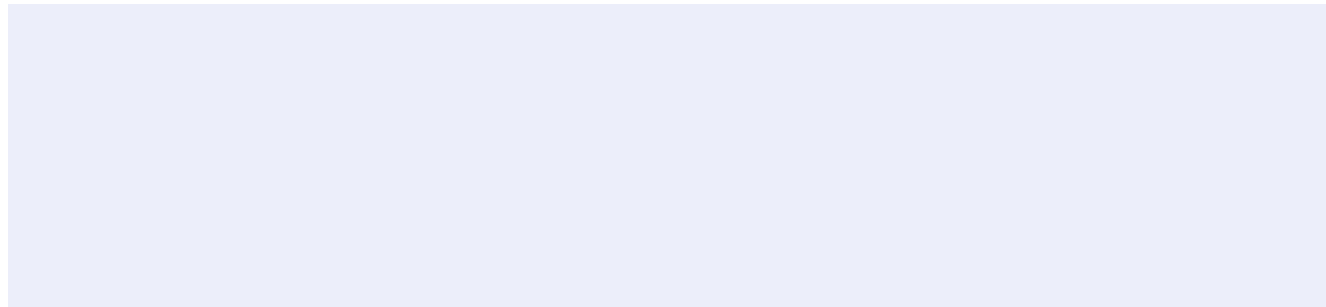
80 The hospital indicated that the data submitted for this measure were based on a sample of cases

16 The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing

98 The hospital indicated that the data submitted for this measure

# NYC - Heart Attack

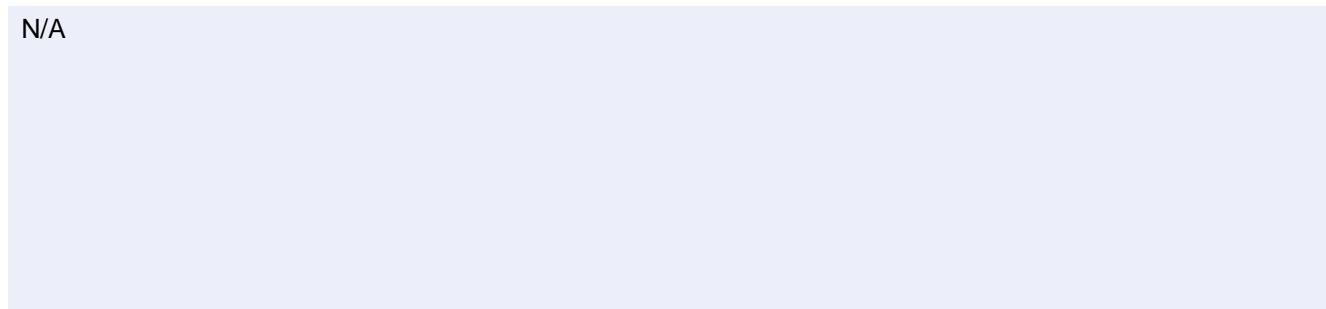
Based on Hospital Process Of Care Measures - Heart Attack



100%



N/A



N/A



N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

1 The number of cases is too small to be sure how well a hospital is performing

0 The hospital indicated that the data submitted for this measure were based on a sample of cases

0 The hospital indicated that the data submitted for this measure were based on a sample of cases

0 The hospital indicated that the data submitted for this measure

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



N/A



100%

N/A



70%

# NYC - Heart Attack

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	0	N/A	N/A
	11	The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing	12 64
	0	The hospital indicated that the data submitted for this measure were based on a sample of cases	25 20
	46	The hospital indicated that the data submitted for this	N/A N/A

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			equals three months.), The number of cases is too small to be sure how well a hospital is performing		
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
	120	28		N/A	0
The number of cases is too small to be sure how well a hospital is performing	71	7	The number of cases is too small to be sure how well a hospital is performing	N/A	0
No data is available from	N/A	N/A	No data is available from	N/A	N/A

# NYC - Heart Attack

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equals three  
months.

No data is  
available from  
the hospital for  
this measure

N/A

N/A

No data is  
available from  
the hospital for  
this measure

N/A

N/A

97

61

N/A

0

100

19

The number of  
cases is too  
small to be sure  
how well a  
hospital is  
performing

N/A

0

No data is  
available from

N/A

N/A

No data is  
available from

N/A

N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

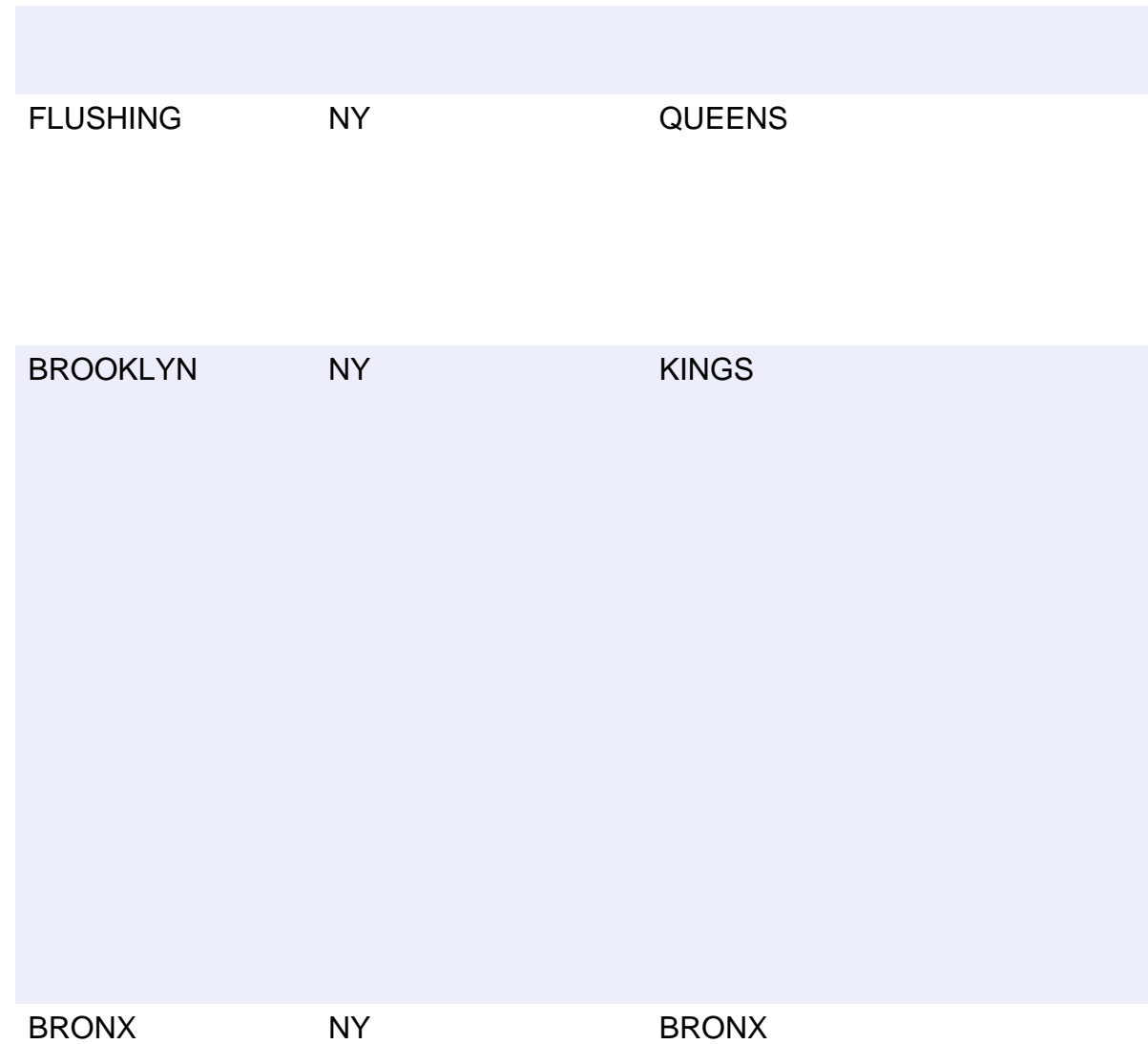
equals three  
months.

No data is  
available from  
the hospital for  
this measure

No data is  
available from

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

320 The hospital indicated that the data submitted for this measure were based on a sample of cases

120

281 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

292 The hospital indicated that the data submitted for this measure were based on a sample of cases

45

373 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

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# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

60 The hospital indicated that the data submitted for this measure were based on a sample of cases

9 The number of cases is too small to be sure how well a hospital is performing

63 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

289 The hospital indicated that the data submitted for this measure were based on a sample of cases

50

366 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

71 The hospital indicated that the data submitted for this measure were based on a sample of cases

2 The number of cases is too small to be sure how well a hospital is performing

116 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



N/A

N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

- 1 The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing

0

- 0 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

measure were based on a sample of cases			
39	The hospital indicated that the data submitted for this measure were based on a sample of cases	N/A	N/A
0		31	23
51	The hospital indicated that the data submitted for this measure were based on a	10	2

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

the hospital for this measure			the hospital for this measure		
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
The number of cases is too small to be sure how well a hospital is performing	208	3	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	0
Data was collected during a shorter time	N/A	N/A	No data is available from the hospital for	N/A	N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

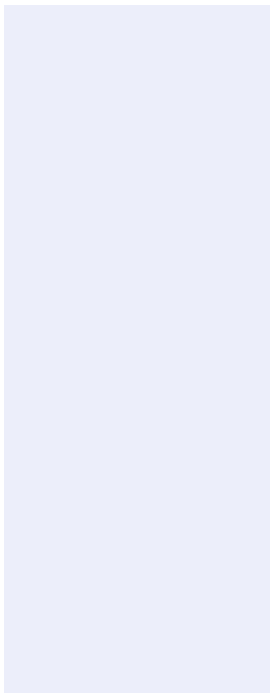
the hospital for this measure			the hospital for this measure		
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
100			26	N/A	0
No data is available from the hospital for	100	2	Data was collected during a shorter time	N/A	N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

the hospital for  
this measure

No data is  
available from  
the hospital for  
this measure



No data is  
available from  
the hospital for



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

NEW YORK

NY

NEW YORK

BRONX

NY

BRONX

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



97%



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

36

129



Category	Value
Category 1	36
Category 2	129

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

- 8 The number of cases is too small to be sure how well a hospital is performing

63

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

- 2 The number of cases is too small to be sure how well a hospital is performing

- 14 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

- 7 The number of cases is too small to be sure how well a hospital is performing

64

# NYC - Heart Attack

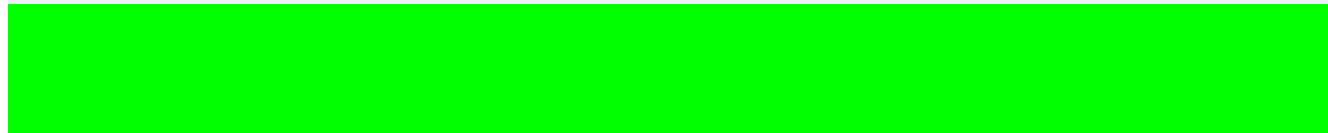
Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

- 1 The number of cases is too small to be sure how well a hospital is performing

- 16 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A



69%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

were based on a sample of cases

0

13 The number of cases is too small to be sure how well a hospital is performing

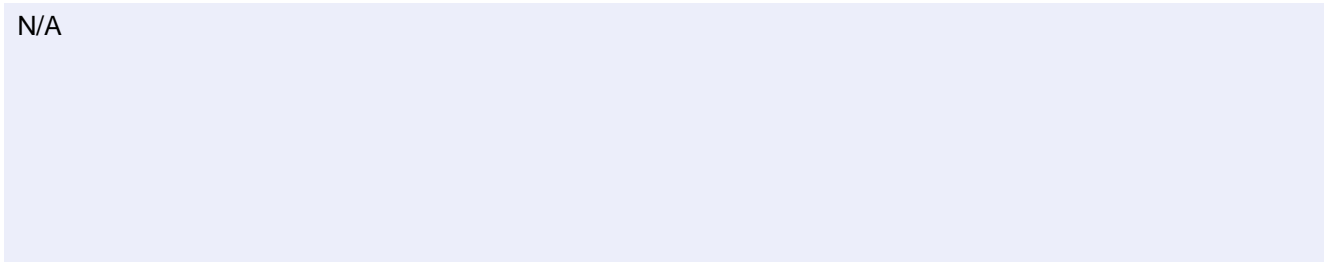
# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



N/A

N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

measure were based on a  
sample of cases

0

14

35

0

5

7

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

the hospital for this measure

120

12 The number of cases is too small to be sure how well a hospital is performing

39

1

The number of cases is too small to be sure how well a hospital is performing

N/A

N/A

No data is available from the hospital for this measure

24

5



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

the hospital for  
this measure

a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.), The  
number of cases  
is too small to  
be sure how well  
a hospital is  
performing

The number of cases is too small to be sure how well a hospital is performing	92	38	0	1
The number of cases is too small to be sure how well a hospital is performing	100	7	100	5

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

the hospital for  
this measure

The number of  
cases is too  
small to be sure  
how well a  
hospital is  
performing

The number of  
cases is too  
small to be sure  
how well a  
hospital is  
performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

NEW YORK	NY	NEW YORK
NEW YORK	NY	NEW YORK
NEW YORK	NY	NEW YORK
BRONX	NY	BRONX
ELMHURST	NY	QUEENS
BROOKLYN	NY	KINGS

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

99%

99%

99%

100%

97%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

No data is available from the hospital for this measure

353 The hospital indicated that the data submitted for this measure were based on a sample of cases

136 The hospital indicated that the data submitted for this measure were based on a sample of cases

116

267

227 The hospital indicated that the

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

No data is available from the hospital for this measure

744 The hospital indicated that the data submitted for this measure were based on a sample of cases

331 The hospital indicated that the data submitted for this measure were based on a sample of cases

70

268

176 The hospital indicated that the

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

No data is available from the hospital for this measure

158 The hospital indicated that the data submitted for this measure were based on a sample of cases

75 The hospital indicated that the data submitted for this measure were based on a sample of cases

18 The number of cases is too small to be sure how well a hospital is performing

61

41 The hospital indicated that the

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

No data is available from the hospital for this measure

718 The hospital indicated that the data submitted for this measure were based on a sample of cases

321 The hospital indicated that the data submitted for this measure were based on a sample of cases

64

262

177 The hospital indicated that the

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

No data is available from the hospital for this measure

152 The hospital indicated that the data submitted for this measure were based on a sample of cases

70 The hospital indicated that the data submitted for this measure were based on a sample of cases

16 The number of cases is too small to be sure how well a hospital is performing

91

42 The hospital indicated that the

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

N/A

N/A

N/A

0%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

No data is available from the hospital for this measure

0 The hospital indicated that the data submitted for this measure were based on a sample of cases

0 The hospital indicated that the data submitted for this measure were based on a sample of cases

0

0

1 The hospital indicated that the

# NYC - Heart Attack

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N/A

96%

100%

N/A

67%

62%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A	No data is available from the hospital for this measure	N/A	N/A
46	The hospital indicated that the data submitted for this measure were based on a sample of cases	N/A	N/A
15	The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing	N/A	N/A
0		4	19
90		0	198
13	The hospital indicated that	28	5

# NYC - Heart Attack

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No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
The number of cases is too small to be sure how well a hospital is performing	85	7	The number of cases is too small to be sure how well a hospital is performing	N/A	0
	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
Data was	N/A	N/A	No data is	N/A	N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
	100	18	The number of cases is too small to be sure how well a hospital is performing	N/A	0
No data is available from the hospital for this measure	100	192		N/A	N/A
No data is	80	5	Data was	N/A	N/A

# NYC - Heart Attack

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No data is  
available from  
the hospital for  
this measure

No data is  
available from  
the hospital for  
this measure

No data is  
available from  
the hospital for  
this measure

No data is  
available from  
the hospital for  
this measure

No data is

# NYC - Heart Attack

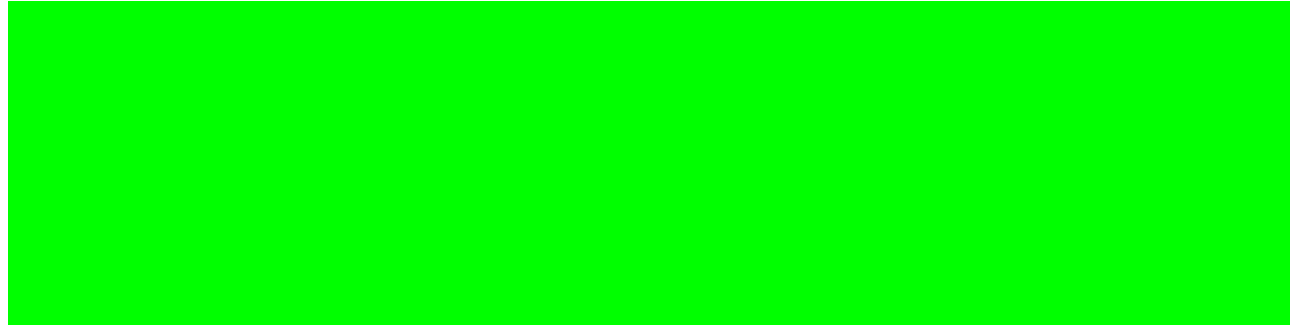
Based on Hospital Process Of Care Measures - Heart Attack

STATEN ISLAND    NY

RICHMOND

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



# NYC - Heart Attack

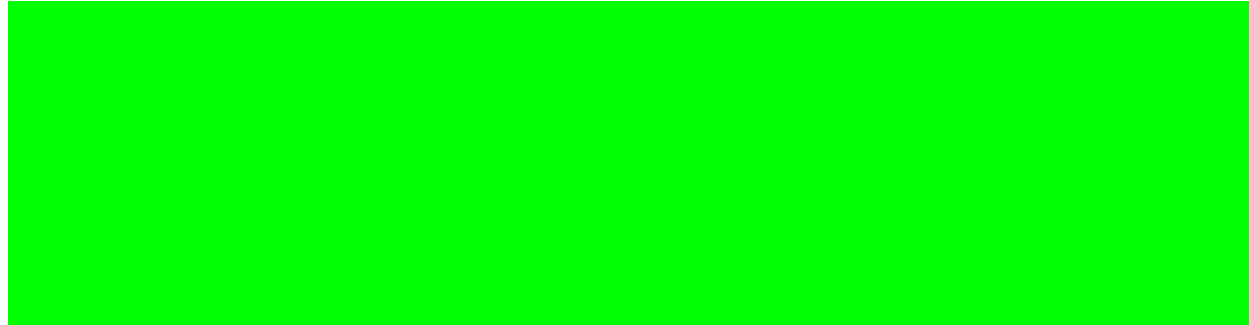
Based on Hospital Process Of Care Measures - Heart Attack

data submitted for this measure  
were based on a sample of cases

260 The hospital indicated that the  
data submitted for this measure  
were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%





# NYC - Heart Attack

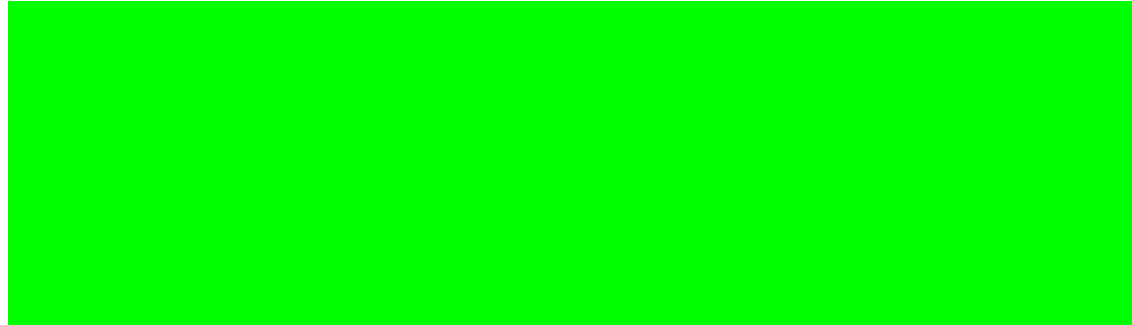
Based on Hospital Process Of Care Measures - Heart Attack

data submitted for this measure  
were based on a sample of cases

280 The hospital indicated that the  
data submitted for this measure  
were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



# NYC - Heart Attack

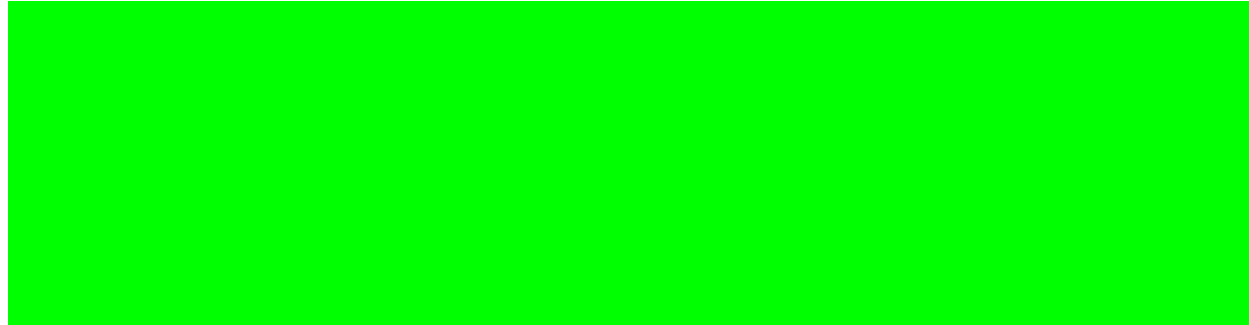
Based on Hospital Process Of Care Measures - Heart Attack

data submitted for this measure  
were based on a sample of cases

- 42 The hospital indicated that the  
data submitted for this measure  
were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



# NYC - Heart Attack

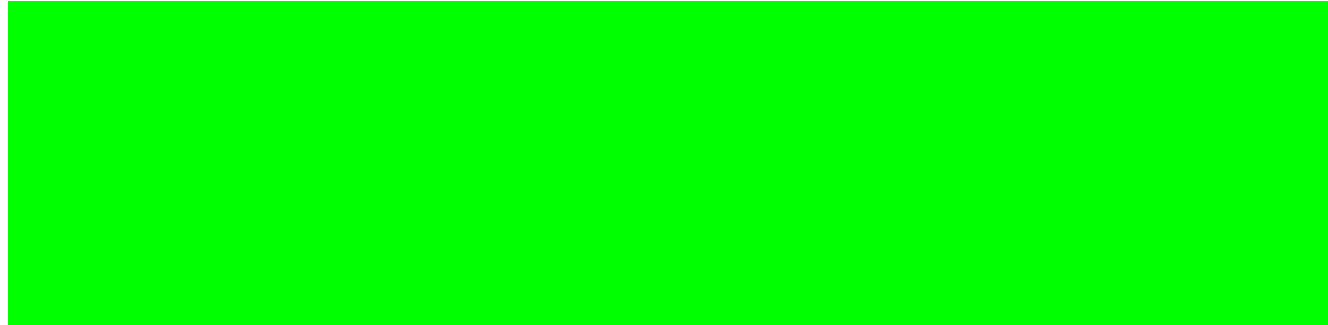
Based on Hospital Process Of Care Measures - Heart Attack

data submitted for this measure  
were based on a sample of cases

249 The hospital indicated that the  
data submitted for this measure  
were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

data submitted for this measure  
were based on a sample of cases

71 The hospital indicated that the  
data submitted for this measure  
were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A



# NYC - Heart Attack

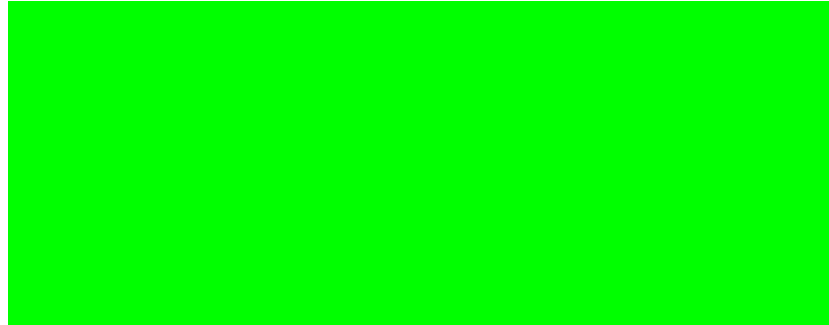
Based on Hospital Process Of Care Measures - Heart Attack

data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing

- 0 The hospital indicated that the data submitted for this measure were based on a sample of cases

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



98%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing

45	The hospital indicated that the data submitted for this measure were based on a sample of cases	11	1
----	---	----	---

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.), The  
number of cases  
is too small to  
be sure how well  
a hospital is  
performing

Data was  
collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.), The  
number of cases

N/A

N/A

available from  
the hospital for  
this measure

No data is  
available from  
the hospital for  
this measure

N/A

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

available from  
the hospital for  
this measure

collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.), The  
number of cases  
is too small to  
be sure how well  
a hospital is  
performing

Data was  
collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.

100

1

Data was  
collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.), The  
number of cases

N/A

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

available from  
the hospital for  
this measure

Data was  
collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

NEW YORK

NY

NEW YORK

FLUSHING

NY

QUEENS

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



96%



89%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

257 The hospital indicated that the data submitted for this measure were based on a sample of cases

105

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



98%



86%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

263 The hospital indicated that the data submitted for this measure were based on a sample of cases

64

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



95%



93%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

66 The hospital indicated that the data submitted for this measure were based on a sample of cases

15 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



98%



90%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

258 The hospital indicated that the data submitted for this measure were based on a sample of cases

70

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



86%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

53 The hospital indicated that the data submitted for this measure were based on a sample of cases

7 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 0 The hospital indicated that the data submitted for this measure were based on a sample of cases

0

# NYC - Heart Attack

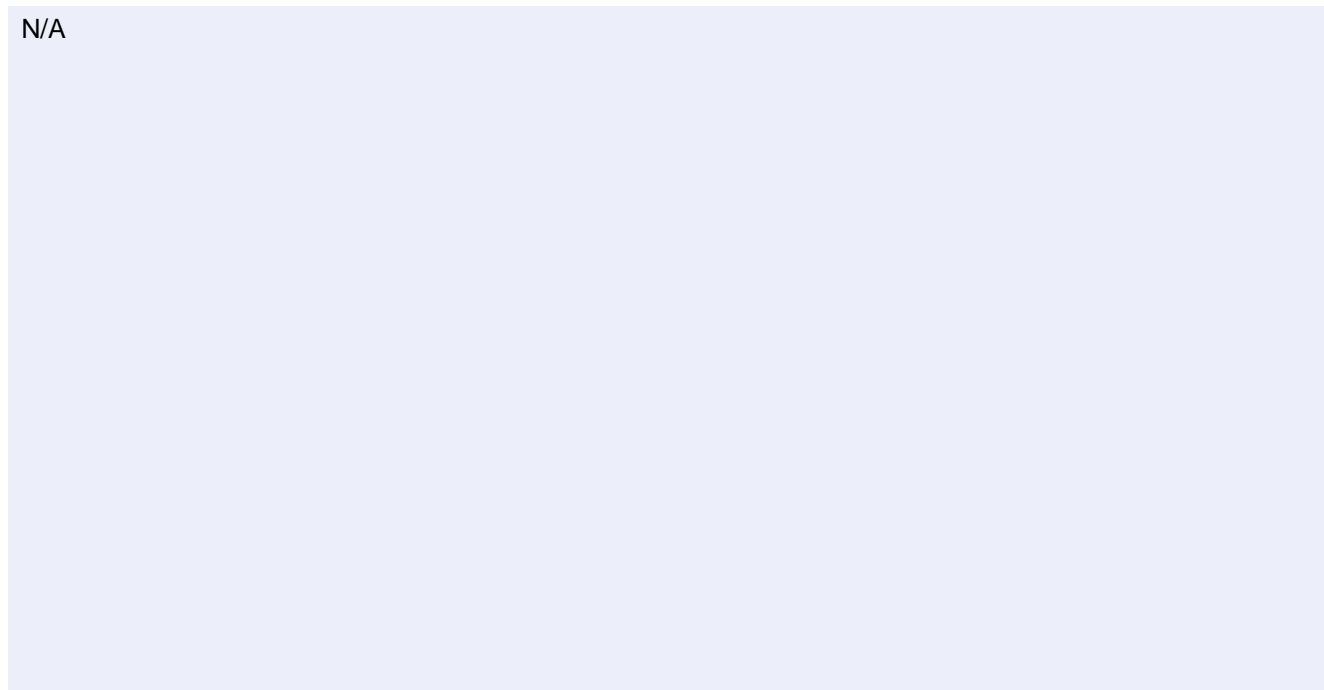
Based on Hospital Process Of Care Measures - Heart Attack



71%



N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

24 The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing

N/A

N/A

0

13

23

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

is too small to  
be sure how well  
a hospital is  
performing

No data is  
available from  
the hospital for  
this measure

N/A

N/A

No data is  
available from  
the hospital for  
this measure

N/A

N/A

The number of  
cases is too  
small to be sure  
how well a  
hospital is  
performing

139

5 Data was  
collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.), The  
number of cases  
is too small to  
be sure how well  
a hospital is  
performing

22

2

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure			is too small to be sure how well a hospital is performing		
N/A			N/A		

The number of cases is too small to be sure how well a hospital is performing	100	23	The number of cases is too small to be sure how well a hospital is performing	100	2
---	-----	----	---	-----	---

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

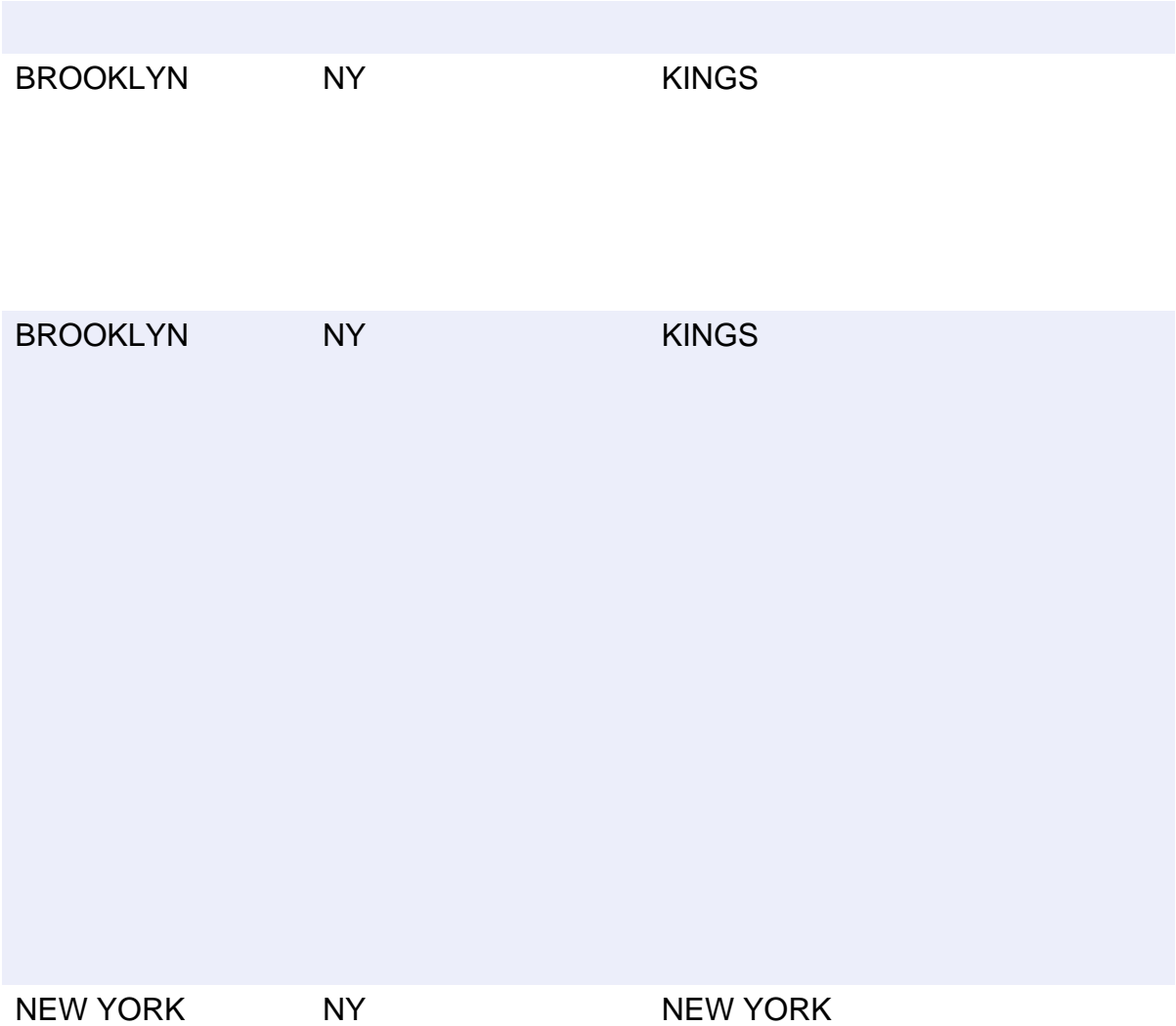
No data is  
available from  
the hospital for  
this measure

The number of  
cases is too  
small to be sure  
how well a  
hospital is  
performing



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

284 The hospital indicated that the data submitted for this measure were based on a sample of cases

115

39

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

302 The hospital indicated that the data submitted for this measure were based on a sample of cases

60

18 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

87 The hospital indicated that the data submitted for this measure were based on a sample of cases

17 The number of cases is too small to be sure how well a hospital is performing

6 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

307 The hospital indicated that the data submitted for this measure were based on a sample of cases

62

17 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

77 The hospital indicated that the data submitted for this measure were based on a sample of cases

8 The number of cases is too small to be sure how well a hospital is performing

3 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

1 The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing

14 The number of cases is too small to be sure how well a hospital is performing

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

69%

N/A

N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

29	The hospital indicated that the data submitted for this measure were based on a sample of cases	N/A	N/A
0		14	5
0		82	2

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

			performing		
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	0	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months).	N/A	0
Data was collected during a shorter time period (fewer	N/A	0	Data was collected during a shorter time period (fewer	N/A	0



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.	100	5	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	0
Data was collected during a shorter time period (fewer	100	1	Data was collected during a shorter time period (fewer	N/A	0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

No data is  
available from  
the hospital for  
this measure

Data was  
collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.

Data was  
collected during  
a shorter time  
period (fewer

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

BROOKLYN

NY

KINGS

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



98%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 15 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 3 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 17 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 2 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

12

20

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

The number of cases is too small to be sure how well a hospital is performing

200

period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months).

1 Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well

N/A

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

100

20 The number of cases is too small to be sure how well a hospital is performing

N/A

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

BROOKLYN                  NY                  KINGS

NEW YORK	NY	NEW YORK
NEW YORK	NY	NEW YORK

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

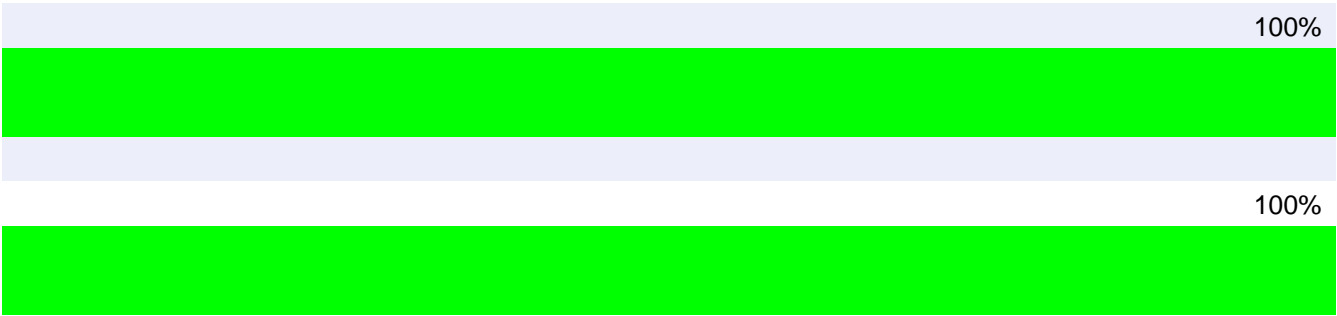
97

188

223

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

58

520

254

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 9 The number of cases is too small to be sure how well a hospital is performing



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

53

491

248

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 8 The number of cases is too small to be sure how well a hospital is performing



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

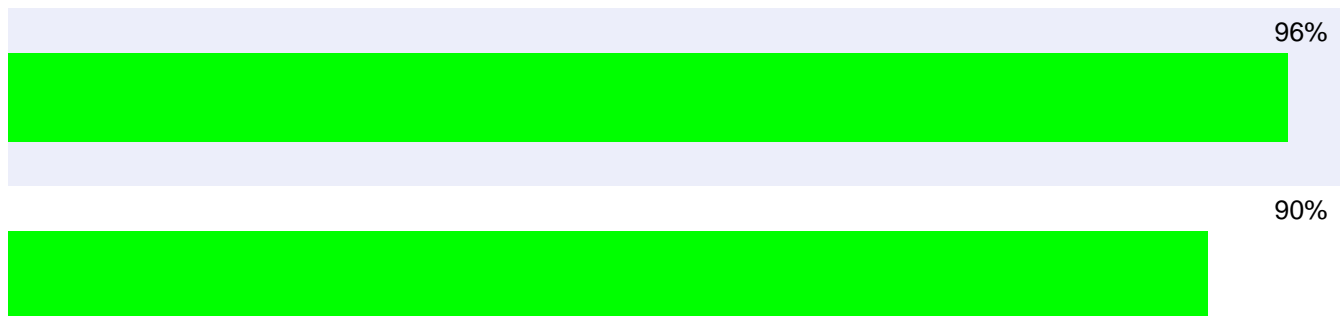
0

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

12

3

24 The number of cases is too small to be sure how well a hospital is performing

N/A

N/A

29

N/A

N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

			a hospital is performing		
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	129	3	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	0
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.	100		3	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	N/A	0
No data is available from the hospital for this measure	N/A	N/A		No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A		No data is available from the hospital for this measure	N/A	N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

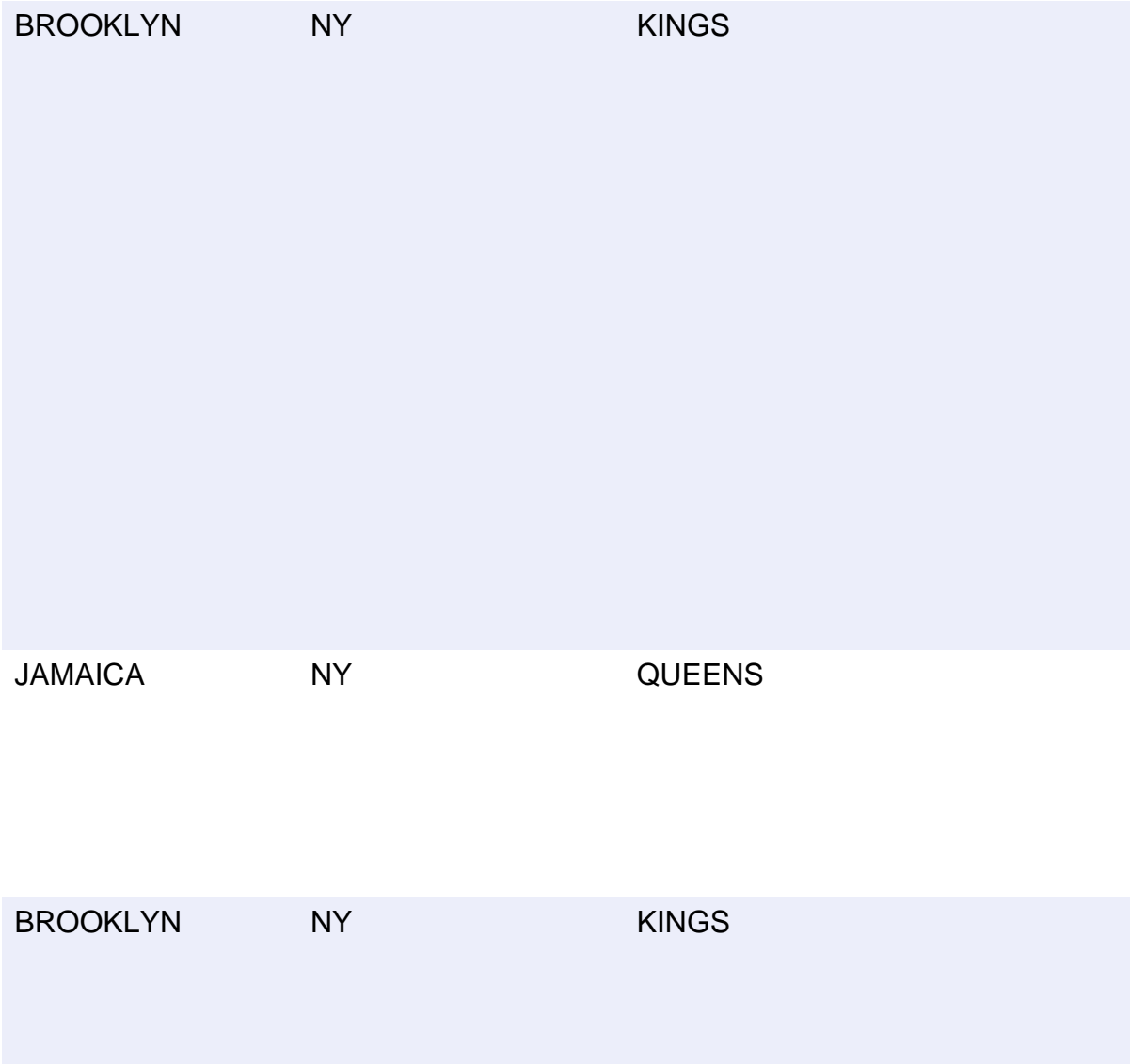
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months).

No data is available from the hospital for this measure

No data is available from the hospital for this measure

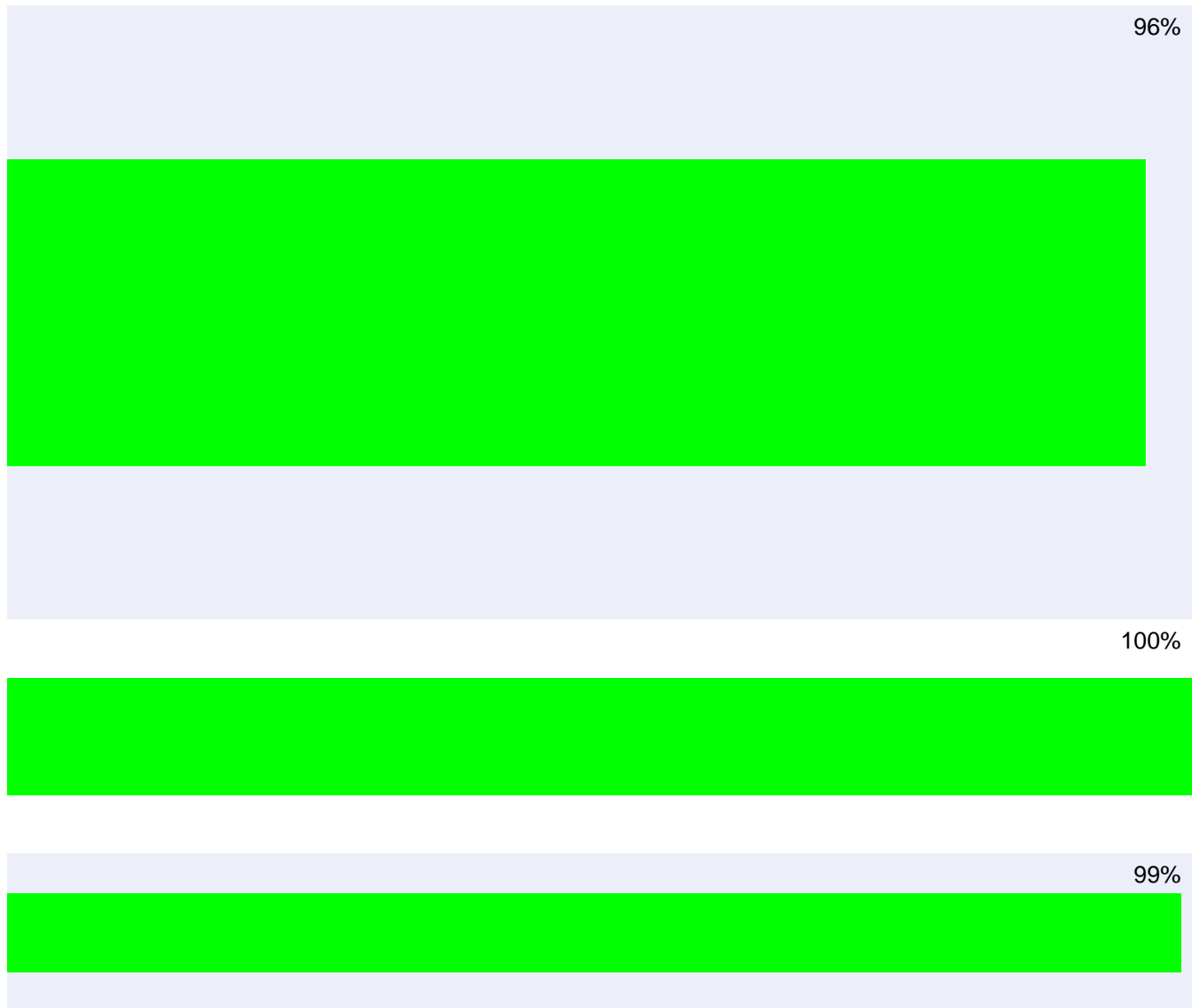
# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

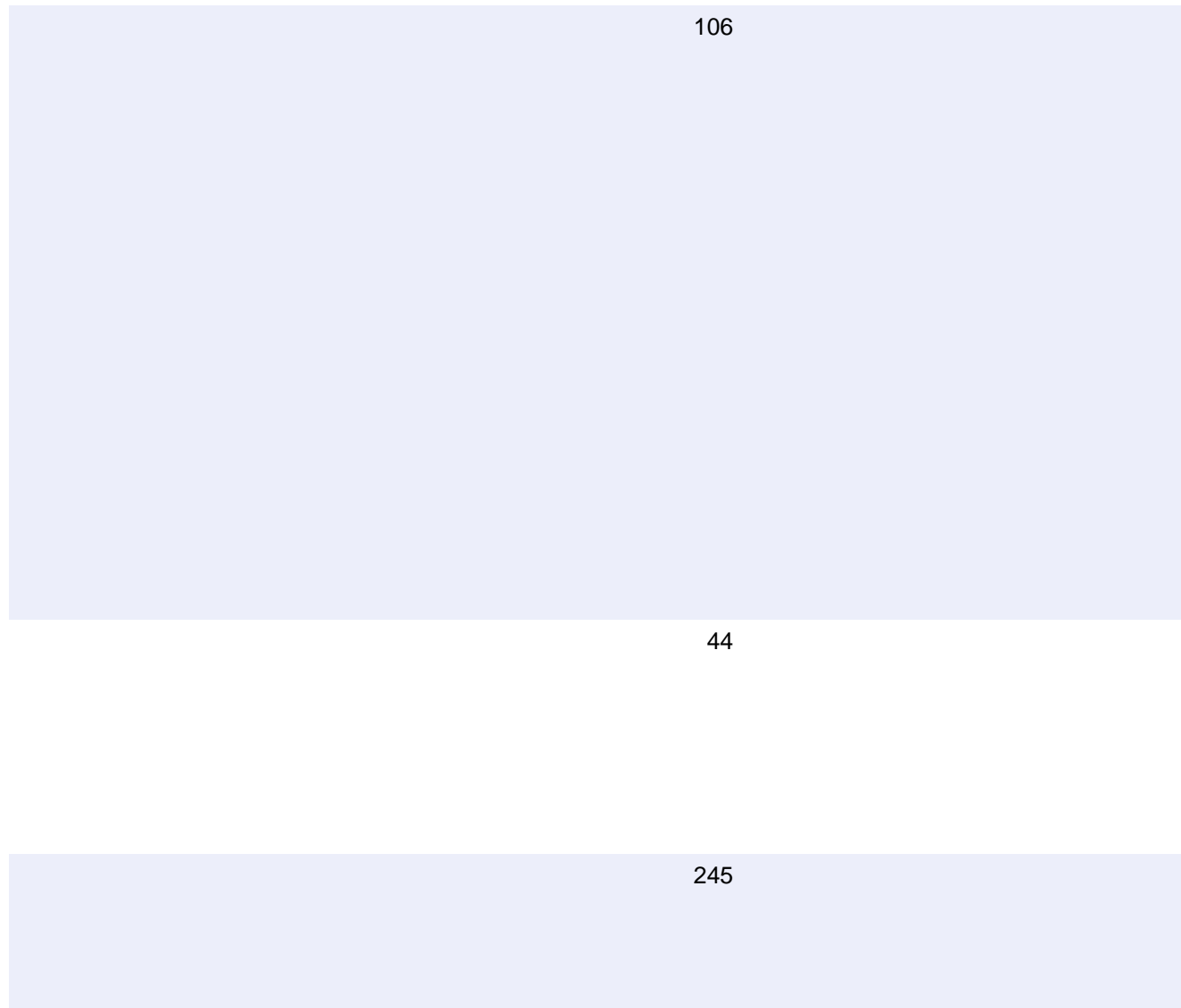
Based on Hospital Process Of Care Measures - Heart Attack





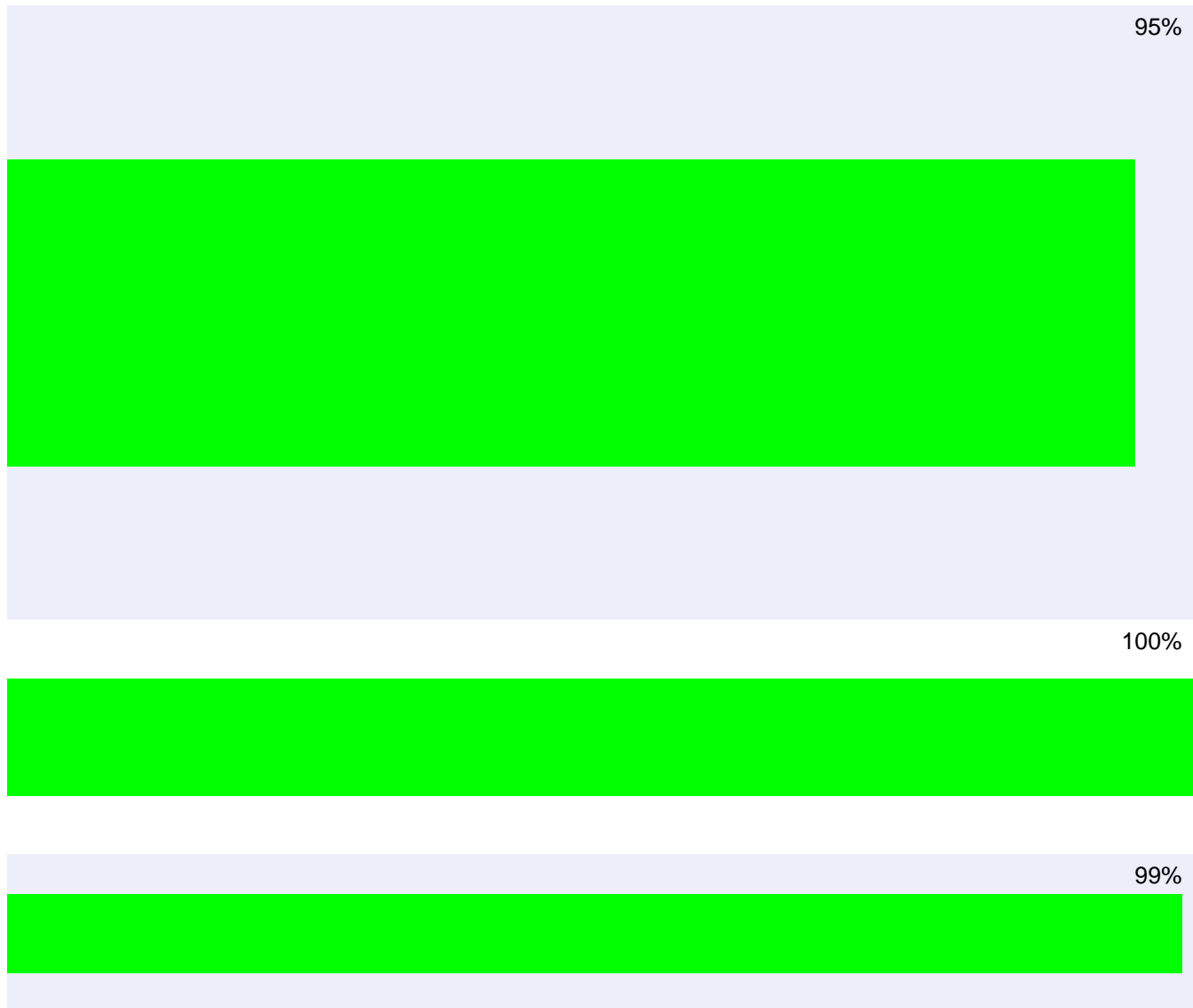
# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

62

13 The number of cases is too small to be sure how well a hospital is performing

185

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

10 The number of cases is too small to be sure how well a hospital is performing

5 The number of cases is too small to be sure how well a hospital is performing

40

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

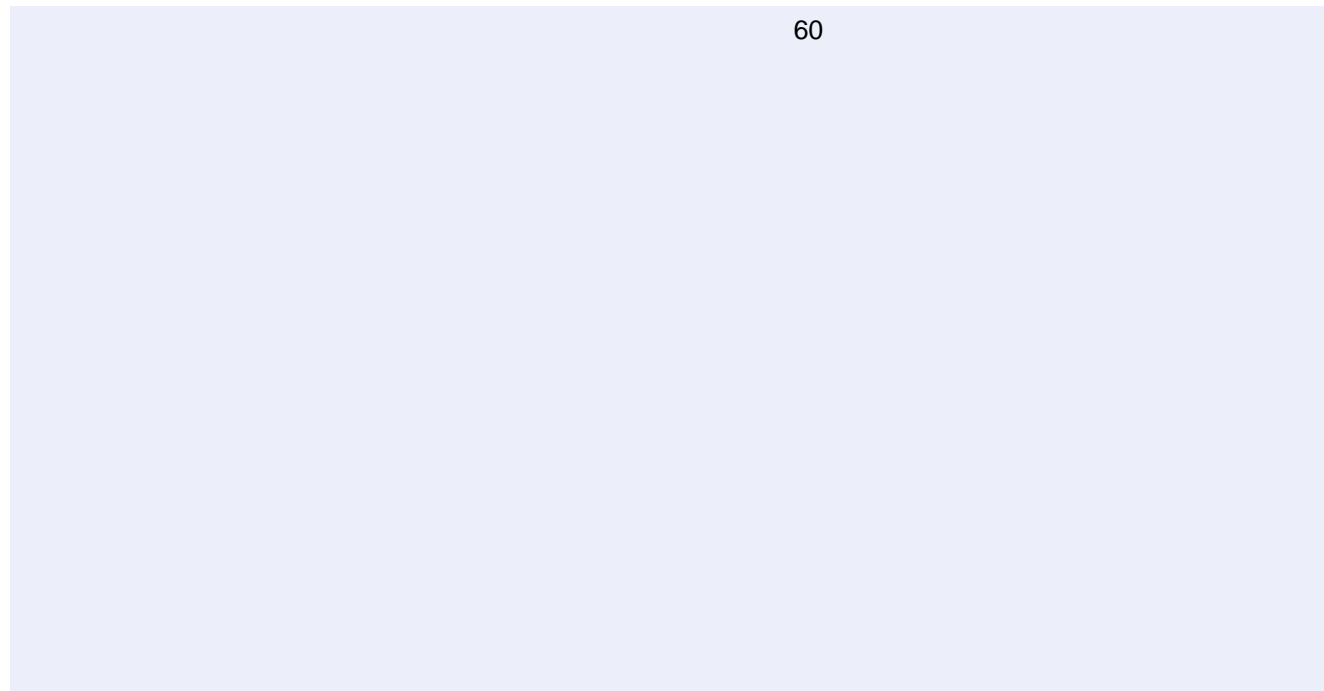
93%

100%

99%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



9 The number of cases is too small to be sure how well a hospital is performing



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

86%



N/A

98%





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

7 The number of cases is too small to be sure how well a hospital is performing

0

53

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A



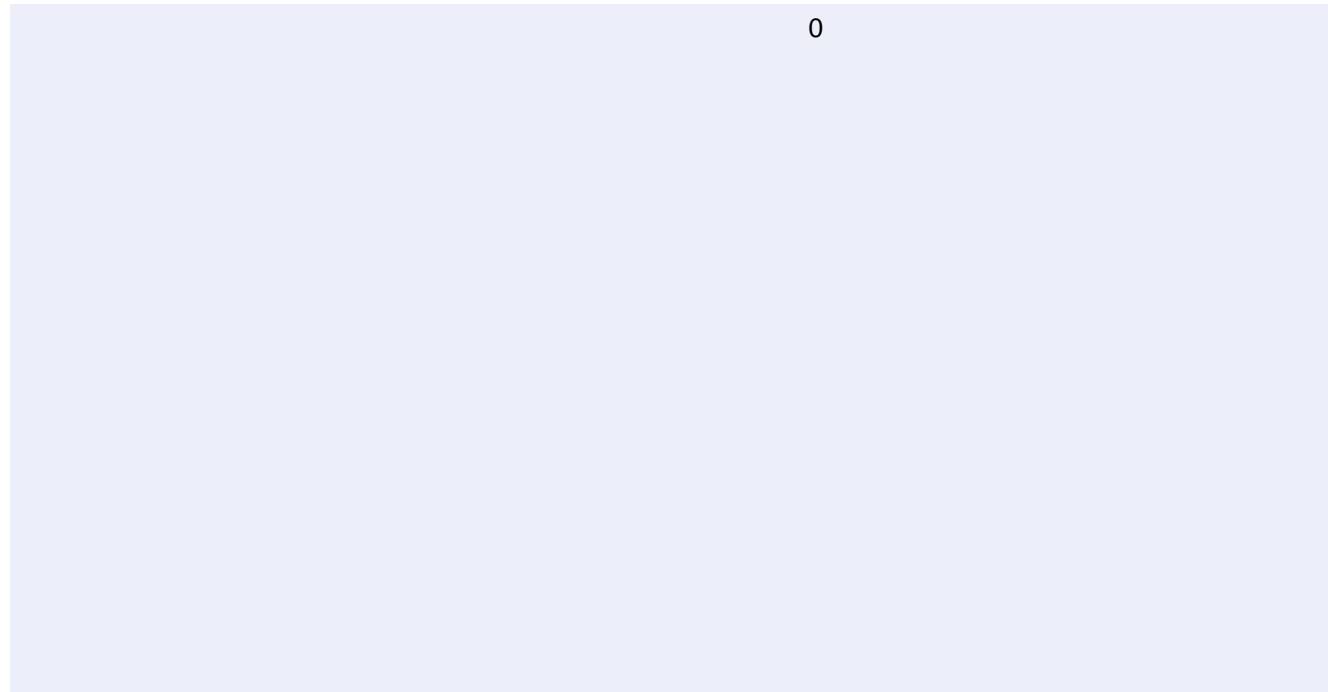
N/A

N/A



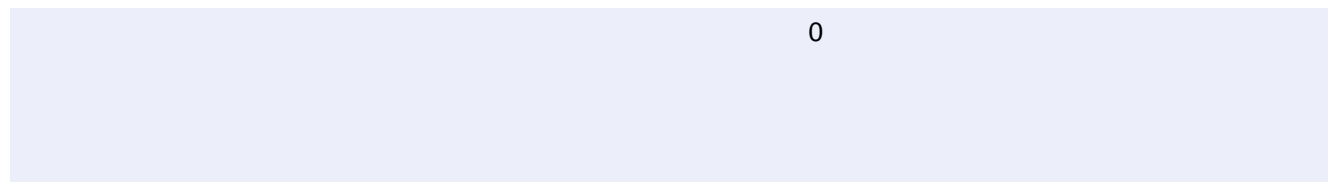
# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



0

0



0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A



N/A

81%



Measure	Value
Heart Attack Measure	81%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

	0	32	30
	0	11	92
	36	N/A	N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

		179	1	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	74	3
		66	23	The number of cases is too small to be sure how well a hospital is performing	N/A	0
No data is available from the hospital for this measure	N/A	N/A		No data is available from the hospital for this measure	N/A	N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

The number of cases is too small to be sure how well a hospital is performing	100	31		25	4
	97	89	N/A		0
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

The number of cases is too small to be sure how well a hospital is performing

No data is available from the hospital for this measure



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

BROOKLYN

NY

KINGS

NEW YORK

NY

NEW YORK

NEW YORK

NY

NEW YORK

BROOKLYN

NY

KINGS

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

203

38

N/A

No data is available from the hospital for this measure

256

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

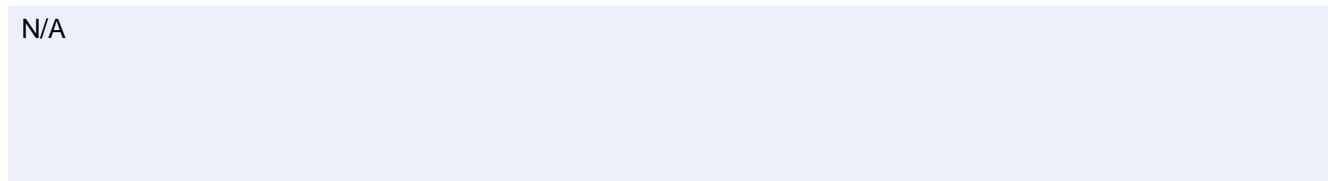
99%



100%



N/A



97%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

241

20 The number of cases is too small to be sure how well a hospital is performing

N/A

No data is available from the hospital for this measure

173

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

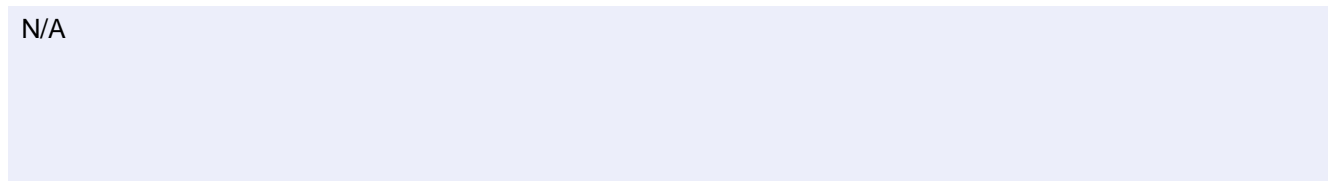
91%



100%



N/A



91%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

66

- 9 The number of cases is too small to be sure how well a hospital is performing

N/A

No data is available from the hospital for this measure

32

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

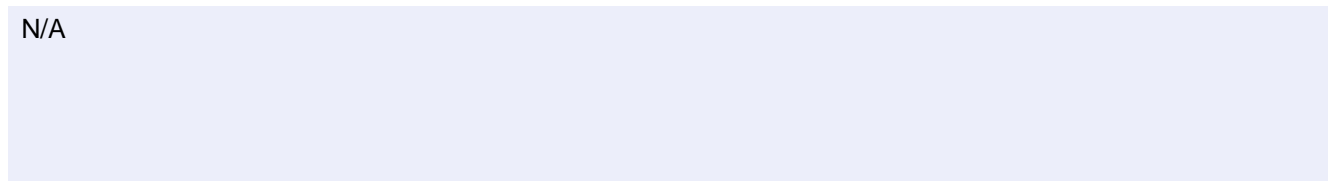
98%



100%



N/A



97%





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

244

- 19 The number of cases is too small to be sure how well a hospital is performing

N/A

No data is available from the hospital for this measure

177

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

65

- 7 The number of cases is too small to be sure how well a hospital is performing

N/A

No data is available from the hospital for this measure

33

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

0%

N/A

N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

- 1 The number of cases is too small to be sure how well a hospital is performing

N/A

No data is available from the hospital for this measure

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

78%



N/A

N/A

97%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

	32	N/A	N/A	
	0		26	6
N/A	No data is available from the hospital for this measure			N/A
	39		8	17

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
The number of cases is too small to be sure how well a hospital is performing	N/A	N/A	No data is available from the hospital for this measure	73	1

No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
Data was collected during a shorter time	109	3	Data was collected during a shorter time	N/A	0



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing	100		6 The number of cases is too small to be sure how well a hospital is performing	0	1
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
Data was collected during a shorter time	88		17 Data was collected during a shorter time	N/A	0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

No data is  
available from  
the hospital for  
this measure

Data was  
collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.), The  
number of cases  
is too small to  
be sure how well  
a hospital is  
performing

No data is  
available from  
the hospital for  
this measure

Data was  
collected during  
a shorter time

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

BRONX

NY

BRONX

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 14 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 3 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



95%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 20 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 1 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

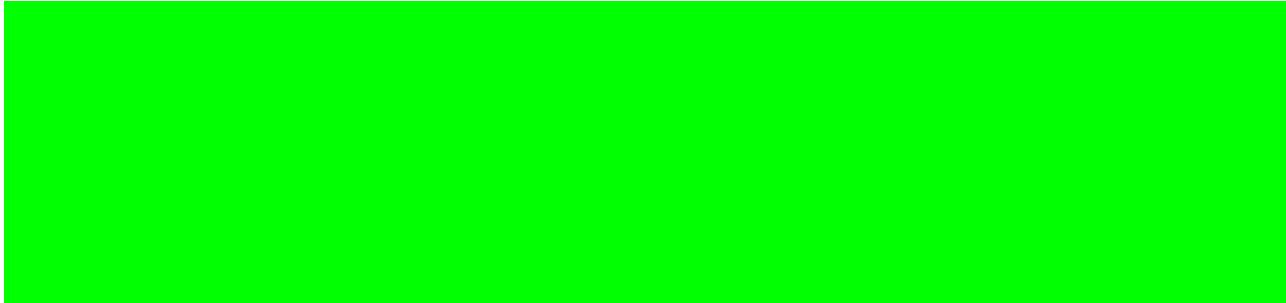
# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

13

32

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

353

a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

1 Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to

33

5

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.

a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.), The number of cases is too small to be sure how well a hospital is performing

The number of cases is too small to be sure how well a hospital is performing

100

32

40

5

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.

The number of  
cases is too  
small to be sure  
how well a  
hospital is  
performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

BROOKLYN

NY

KINGS

FOREST HILLS

NY

QUEENS

BRONX

NY

BRONX

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



95%

97%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

196 The hospital indicated that the data submitted for this measure were based on a sample of cases

111 The hospital indicated that the data submitted for this measure were based on a sample of cases

39

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



99%



97%

100%





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

237 The hospital indicated that the data submitted for this measure were based on a sample of cases

61 The hospital indicated that the data submitted for this measure were based on a sample of cases

20 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



99%



100%



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

81 The hospital indicated that the data submitted for this measure were based on a sample of cases

12 The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing

7 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



96%



97%



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

239 The hospital indicated that the data submitted for this measure were based on a sample of cases

67 The hospital indicated that the data submitted for this measure were based on a sample of cases

19 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



97%



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

67 The hospital indicated that the data submitted for this measure were based on a sample of cases

6 The hospital indicated that the data submitted for this measure were based on a sample of cases., The number of cases is too small to be sure how well a hospital is performing

7 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

N/A



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

- 0 The hospital indicated that the data submitted for this measure were based on a sample of cases

- 0 The hospital indicated that the data submitted for this measure were based on a sample of cases

0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

95%



N/A

N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

37	The hospital indicated that the data submitted for this measure were based on a sample of cases	28	16
----	---	----	----

0	The hospital indicated that the data submitted for this measure were based on a sample of cases	11	62
---	---	----	----

0		6	7
---	--	---	---

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

The number of cases is too small to be sure how well a hospital is performing	N/A	N/A	be sure how well a hospital is performing No data is available from the hospital for this measure	N/A	0
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for	67	4	The number of cases is too small to be sure how well a hospital is performing Data was collected during a shorter time period (fewer quarters) than the maximum possible time for	N/A	0

# NYC - Heart Attack

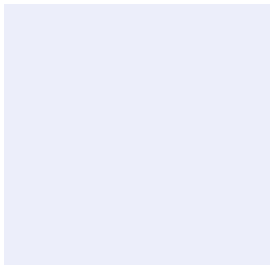
Based on Hospital Process Of Care Measures - Heart Attack

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.	93	15	The number of cases is too small to be sure how well a hospital is performing	N/A	0
	98	60		N/A	0
Data was collected during a shorter time period (fewer quarters) than the maximum possible time for	100	8	Data was collected during a shorter time period (fewer quarters) than the maximum possible time for	N/A	0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

Data was collected during a shorter time period (fewer quarters) than the maximum possible time for this measure (One quarter equals three months.



Data was collected during a shorter time period (fewer quarters) than the maximum possible time for

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

FAR ROCKAWAY NY

QUEENS

BROOKLYN NY

KINGS

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



98%





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

40

52

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



71%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

23 The number of cases is too small to be sure how well a hospital is performing

7 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

6 The number of cases is too small to be sure how well a hospital is performing

4 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



75%



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

22 The number of cases is too small to be sure how well a hospital is performing

8 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



100%



100%





# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

1 The number of cases is too small to be sure how well a hospital is performing

2 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

100%

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

2 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

N/A

N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

0

10

12

0

13

10

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

possible time for  
this measure  
(One quarter  
equals three  
months.), The  
number of cases  
is too small to  
be sure how well  
a hospital is  
performing

The number of      N/A  
cases is too  
small to be sure  
how well a  
hospital is  
performing

The number of      340  
cases is too  
small to be sure  
how well a  
hospital is  
performing

possible time for  
this measure  
(One quarter  
equals three  
months.), The  
number of cases  
is too small to  
be sure how well  
a hospital is  
performing

0      N/A      0

1      Data was      77      4  
collected during  
a shorter time  
period (fewer  
quarters) than  
the maximum  
possible time for  
this measure  
(One quarter  
equals three  
months.), The

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

possible time for  
this measure  
(One quarter  
equals three  
months.

possible time for  
this measure  
(One quarter  
equals three  
months.), The  
number of cases  
is too small to  
be sure how well  
a hospital is  
performing

100

12 The number of cases is too small to be sure how well a hospital is performing

N/A

0

The number of cases is too small to be sure how well a hospital is performing

100

9 The number of cases is too small to be sure how well a hospital is performing

25

4

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

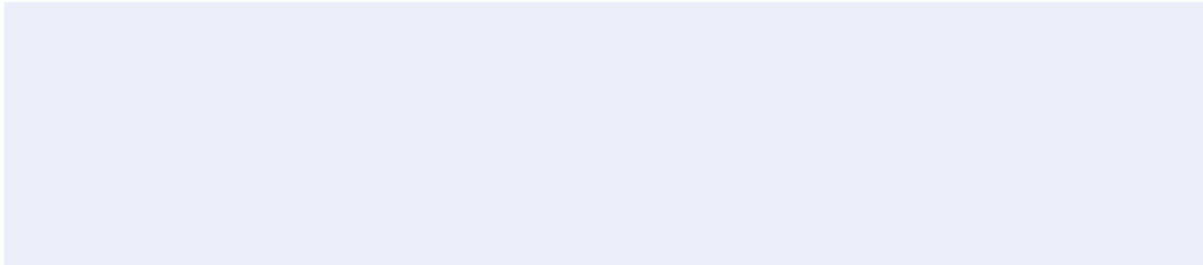
possible time for  
this measure  
(One quarter  
equals three  
months.

The number of  
cases is too  
small to be sure  
how well a  
hospital is  
performing



# NYC - Heart Attack

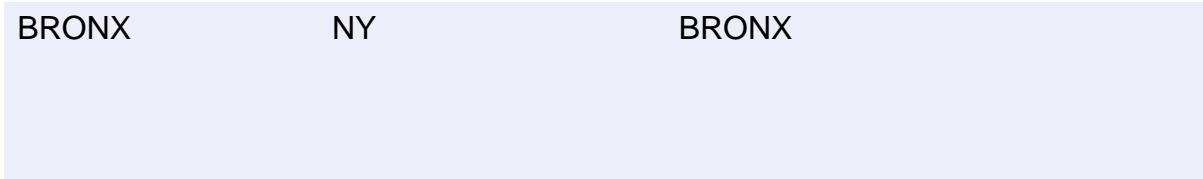
Based on Hospital Process Of Care Measures - Heart Attack



BROOKLYN

NY

KINGS



BRONX

NY

BRONX

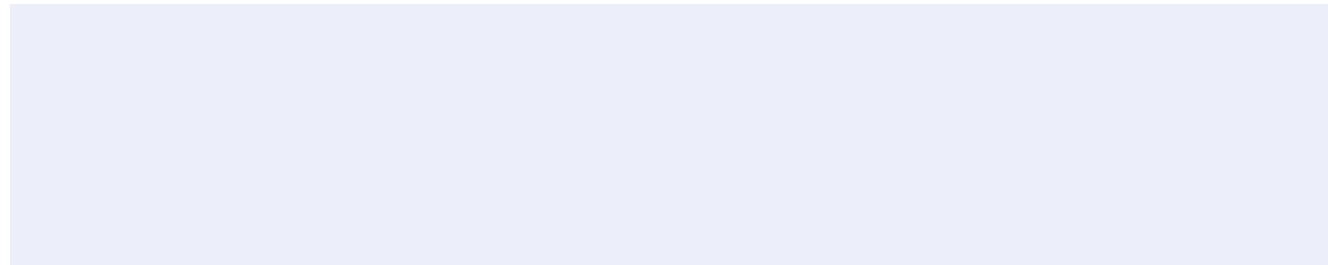
# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

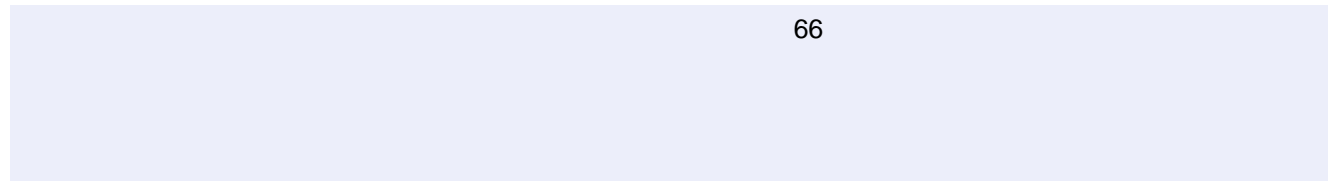


# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



57



66

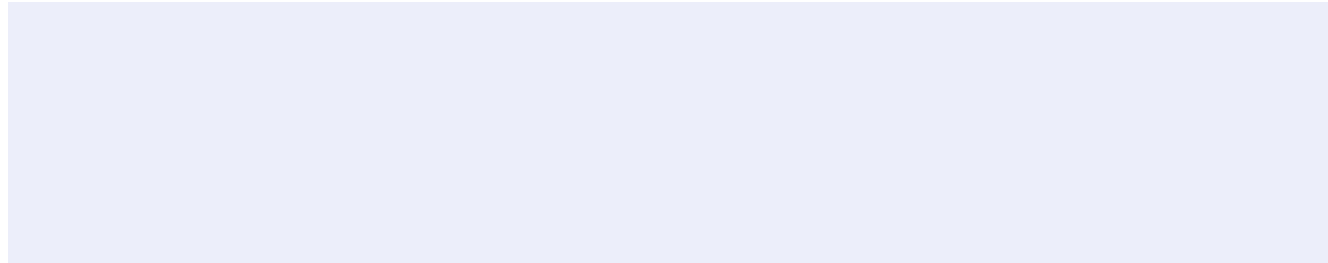
# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

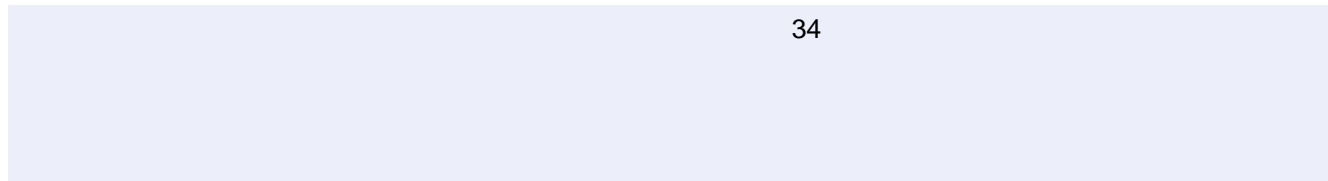


# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



22 The number of cases is too small  
to be sure how well a hospital is  
performing



34

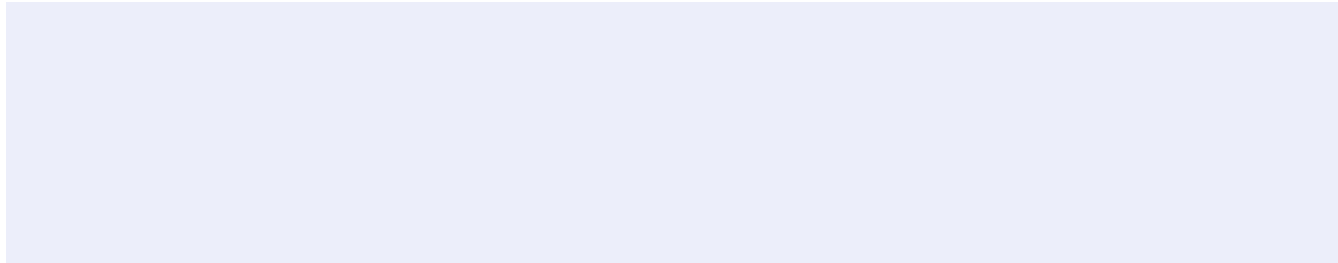
# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

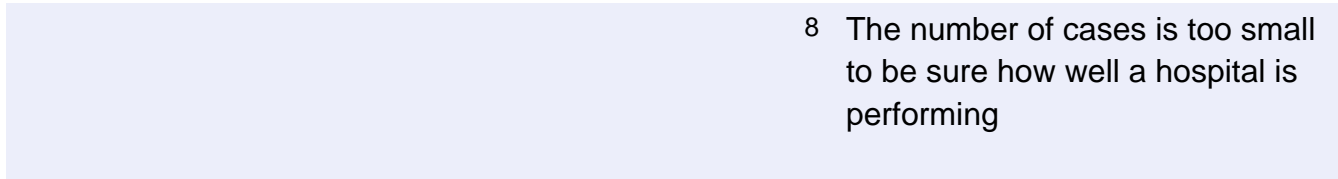


# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



- 8 The number of cases is too small to be sure how well a hospital is performing



- 8 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

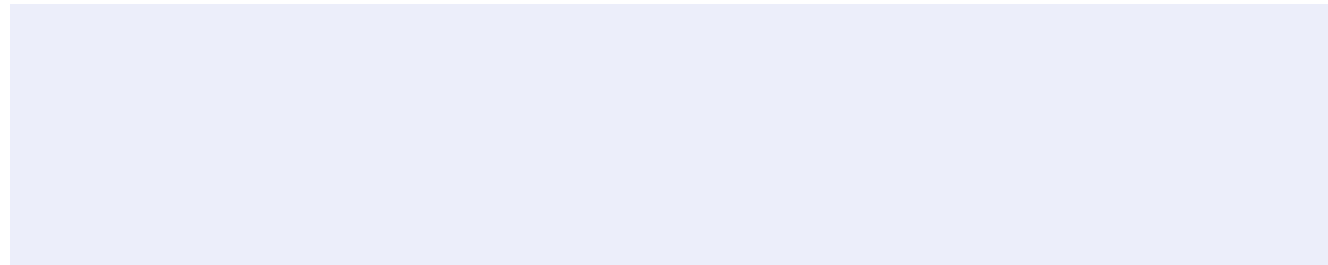
Based on Hospital Process Of Care Measures - Heart Attack



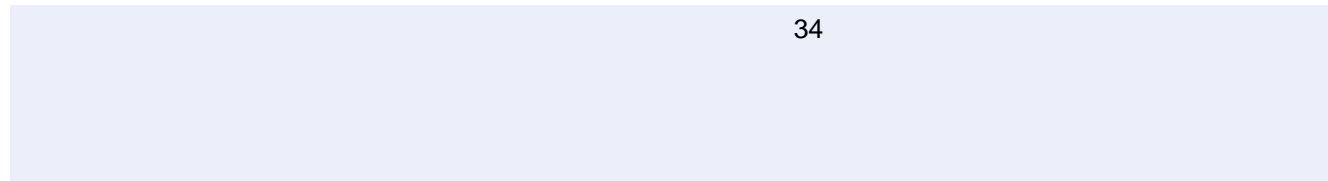


# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



26



34

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

10 The number of cases is too small to be sure how well a hospital is performing

9 The number of cases is too small to be sure how well a hospital is performing

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

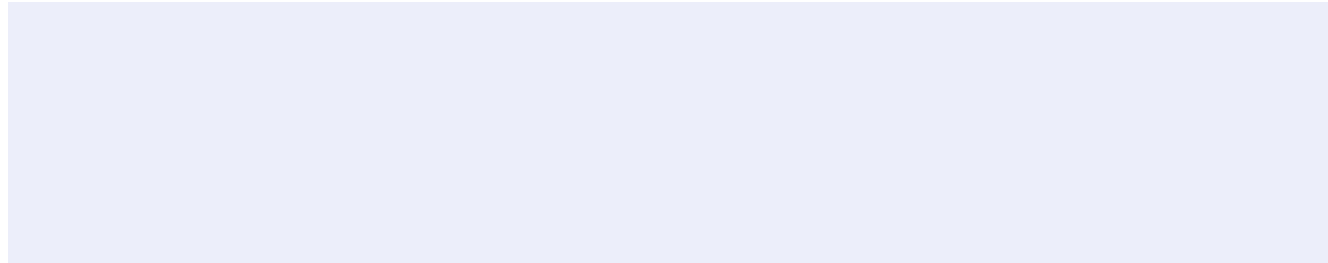


0%

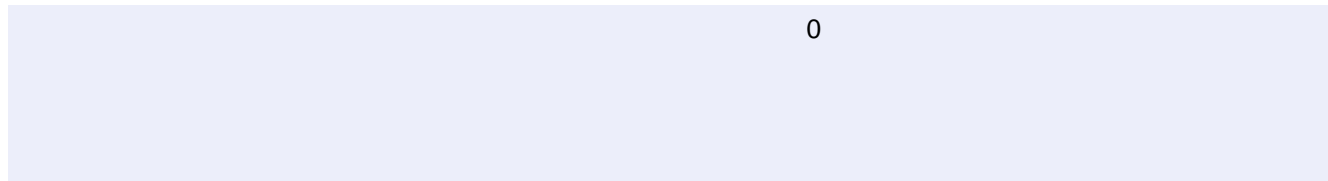
N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



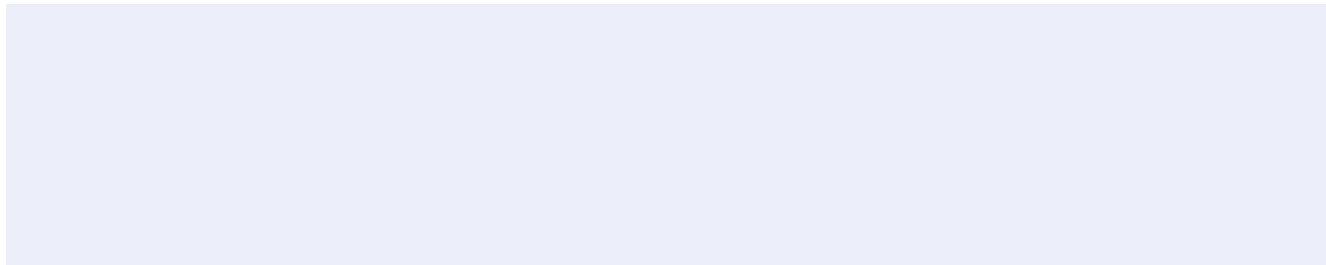
1 The number of cases is too small  
to be sure how well a hospital is  
performing



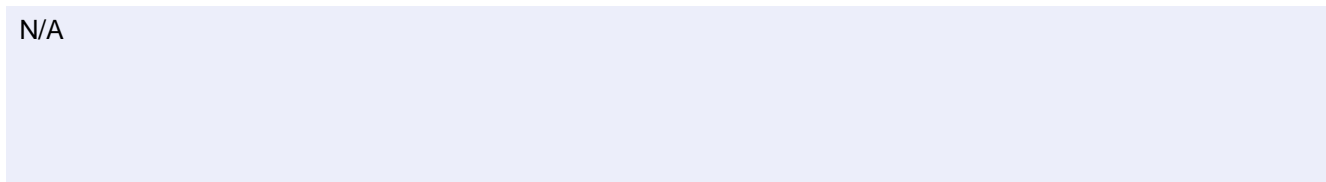
0

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



N/A



N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

--	--	--	--

0	N/A	N/A
---	-----	-----

--	--	--	--

0	N/A	N/A
---	-----	-----

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

			months.), The number of cases is too small to be sure how well a hospital is performing		
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A



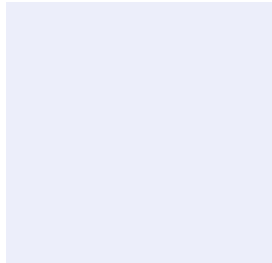
# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack

No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A
No data is available from the hospital for this measure	N/A	N/A	No data is available from the hospital for this measure	N/A	N/A

# NYC - Heart Attack

Based on Hospital Process Of Care Measures - Heart Attack



No data is  
available from  
the hospital for  
this measure

No data is  
available from  
the hospital for  
this measure